COMPOSITION AND METHOD FOR REDUCING TOXICITY OF BIOLOGICALLY-**ACTIVE FACTORS**

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In accordance with the present invention, a composition and method is provided that allows the administration of a biologically-active factor to a human or animal without the normal toxic side effects by admixing the biologically-active factor and a colloidal metal such as colloidal gold or colloidal silver. The present invention can be used to treat a disease with a biologically-active factor or a combination of biologically-active factors, or can be used to safely vaccinate a human or animal against a biologicallyactive factor.

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